

2 day course

The CompEx Foundation qualification has been designed to provide an introduction into potentially explosive or flammable environments where gases, vapours and dust can form a hazardous atmosphere.

COMPEX EXF - FOUNDATION



OVERVIEW

This unit aims to give a full understanding of the requirements of working safely in a potentially explosive atmosphere. The ExF CompEx Foundation course provides candidates with an understanding of the regulations, directives and standards associated with locations containing hazardous atmospheres.

The CompEx Foundation qualification has been designed to provide an introduction into potentially explosive or flammable environments where gases, vapours and dust can form a hazardous atmosphere.

Candidates will receive an overview of hazardous area classification, safe working practices and basic protection concepts used for certifying Ex equipment. It covers the Dangerous Substances and Explosive Atmospheres Regulations 2002 (DSEAR 2002) and risk assessments.

COURSE CONTENT

The Ex F CompEx Foundation course provides candidates with an understanding of the regulations, directives and standards associated with locations containing hazardous atmospheres. Candidates will receive an overview of hazardous area classification, safe working practices and basic protection concepts used for certifying Ex equipment.

This is a theory-only course and is suitable for technical and non-technical personnel who require a basic understanding of hazardous work areas, or who wish to develop their knowledge before undertaking more technical CompEx qualifications.

WHO SHOULD ATTEND?

This qualification is suitable for non-technical personnel who require an understanding of basic Ex principles, and recently qualified technicians who wish to develop their knowledge before undertaking more technical CompEx qualifications. It is designed specifically for electrical supervisors, Contract Managers and Senior Management, to enable a greater appreciation of COMP'EX core competency and the promotion of safe working.

ASSESSMENT

Online exam - Candidates must undertake a multiple-choice online examination. This theory exam consists of 30 questions answered over 45 minutes.

DURATION 5 days